MiniBooNE Beam-Dump Run

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Fermilab

May 19th 2014

BNB
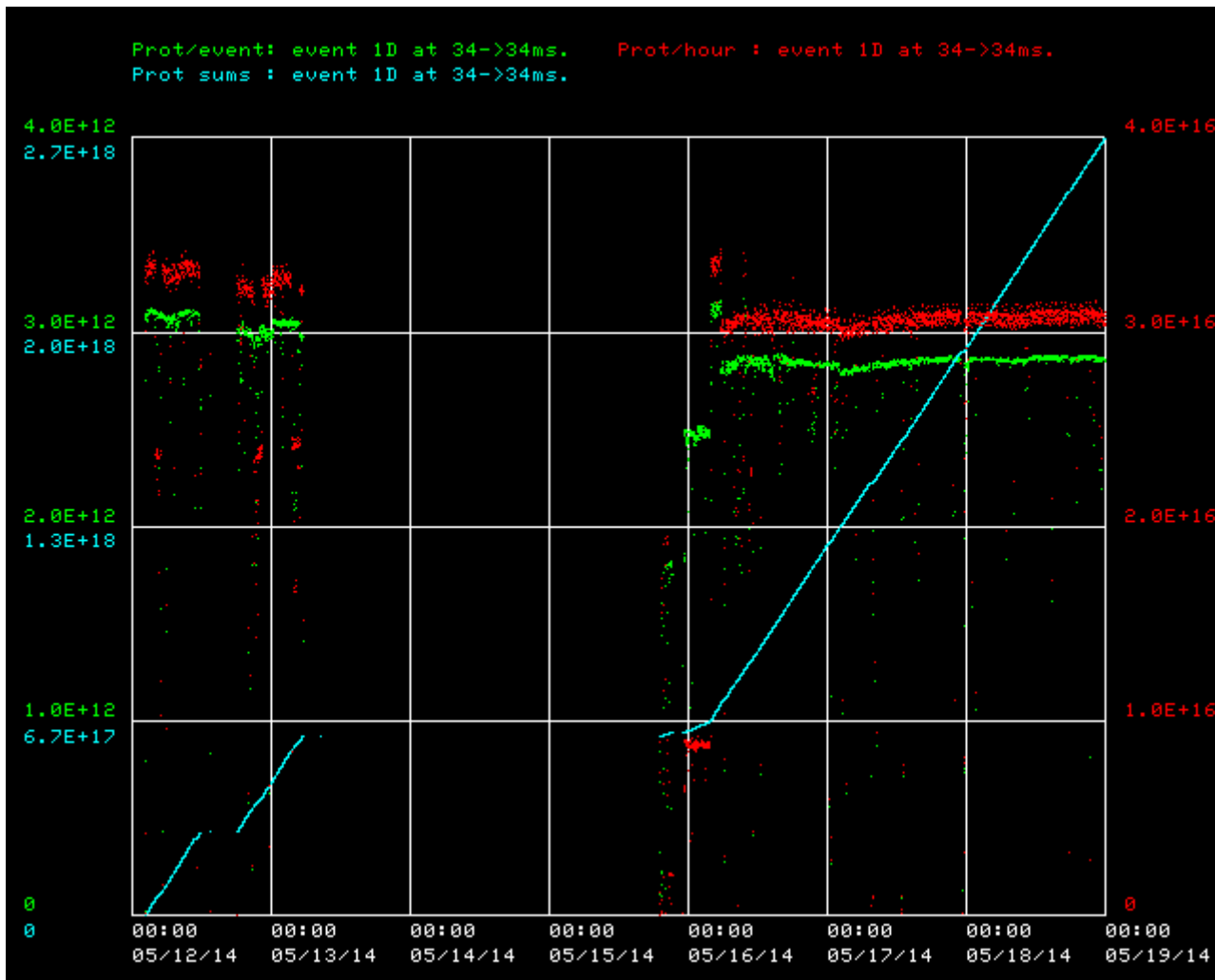
- 8hr on 05/12/14 – linac, booster problems
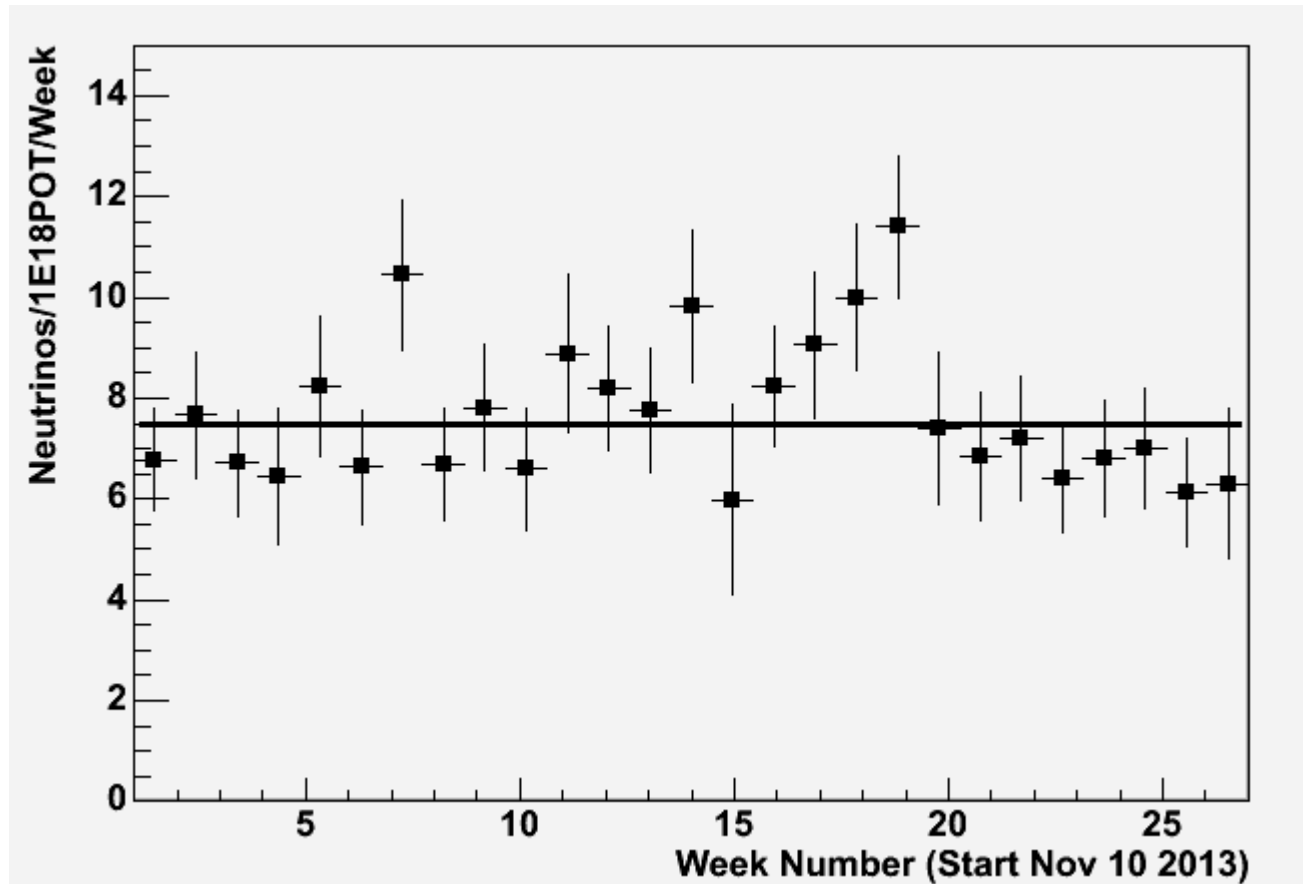- 05/13/15 – 05/16/14 – planned shutdown

Shutdown work

- Replaced old network switch in MiniBooNE detector hall

- New switch linked to both WH and FCC2

- Many thanks to Andrey Bobyshev et al.

MiniBooNE Network

The rest of the site

| r-dist-fcc2-3 | Gi3/23 | **194** | Gi3/4 | r-s-dist-wh-1 | r-s-dist-wh-2 |

241,531,3031,
3071,3231,3931

Gi3/16

Gi3/1

VLANs: 194,812

Gi1/0/50

Gi1/0/49

s-mboone-mbd-1

s-mboone-mi12

194,812,602

s-s-sciboone

$AB 2014-05-12
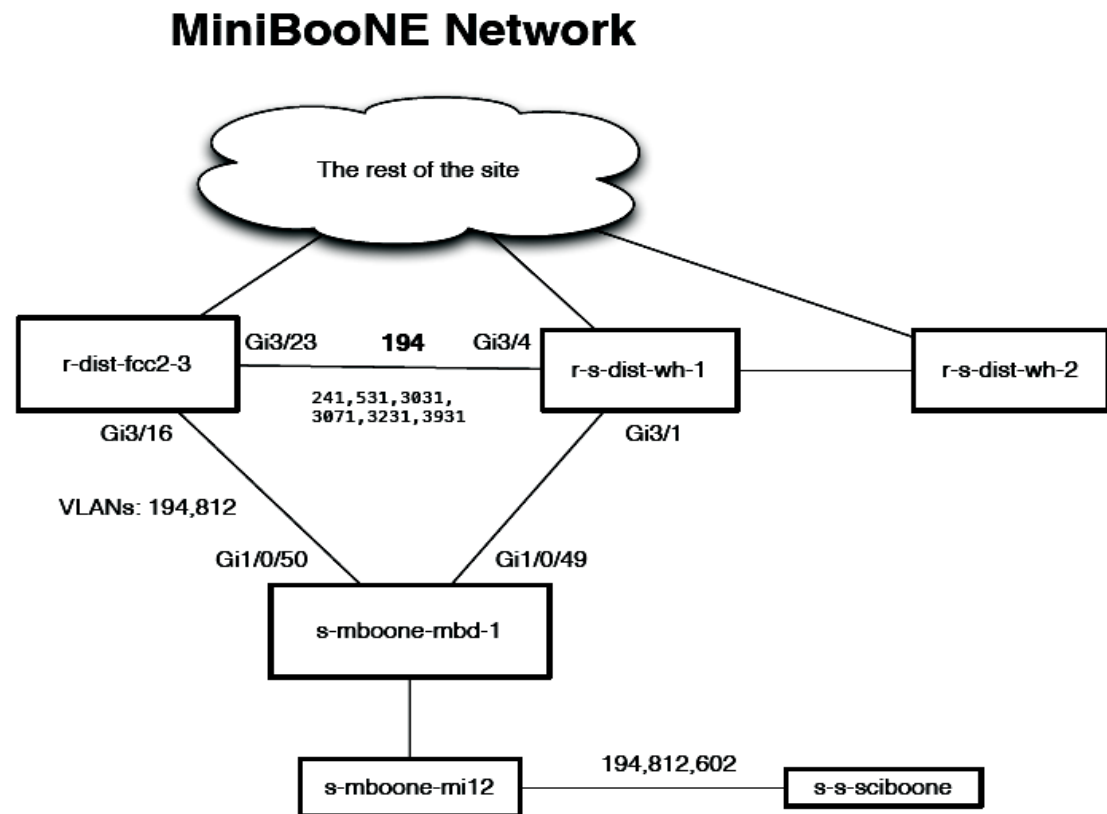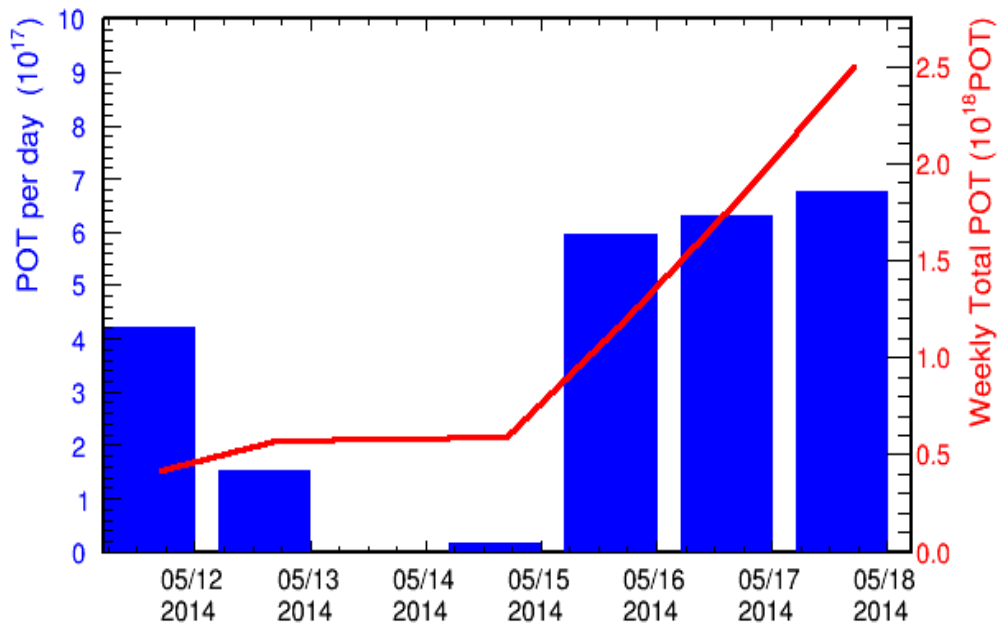
MiniBooNE detector

- No issues

- Stable running, 100% detector uptime

Summary

- No issues
- Weekly POT: 2.5e18

Last week:

Beam-dump run: